

**In the Abstract:**

Please accept the following abstract for this U.S. National Stage application:

**ABSTRACT OF THE DISCLOSURE**

The optical lens, especially for a motor vehicle, is provided with a soft-focus effect, e.g. to soften a light-dark boundary on an illuminated surface. For this purpose the optical lens has an optically active surface (5') provided with an embossed fine structure (2) extending radially outward in a direction from an optical axis (O) toward an outer periphery (P) in an undulating form and an embossed microstructure (3) is provided on the embossed fine structure (2). The fine structure (2) preferably has a roughness of from 1  $\mu\text{m}$  to 10  $\mu\text{m}$  and the microstructure (3) has a roughness (h) in a range of from 0.1  $\mu\text{m}$  to 2.5  $\mu\text{m}$ .